101-47-30 Saxman Creek 7-1-76 Jackinsky

LOCATION: 1/4 mi. S. Saxman village

LATITUDE: 55 18 38 LONGITUDE:131 35 28

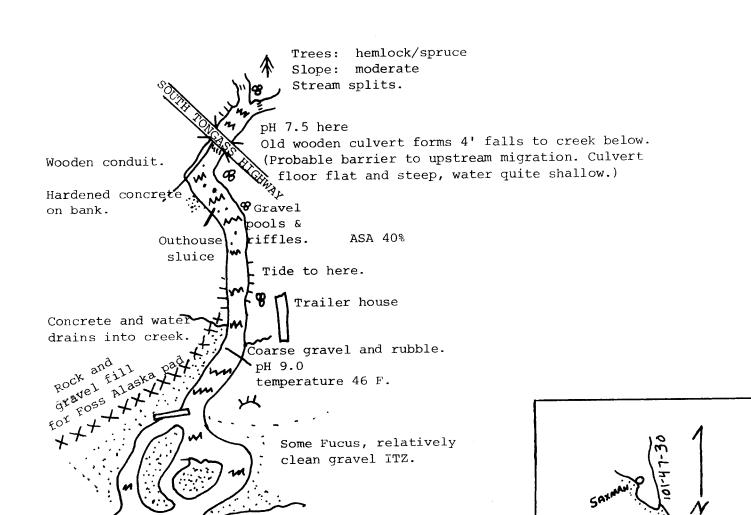
GEO. MAP NO.: Ketchikan B-5 WATERSHED LENGTH: 1.5 mi.

WATER SUPPLY TYPE: Runoff, muskeg

SPAWNING AREA: Limited (150'x10'x50%ASA = 70  $m^2$ )

REARING: Limited, no fry observed

AT TIME OF SURVEY: Tide out, air temperature 56 with overcast, rain.



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NARROWS

Name: Ketchikan Creek Latitude: 55 20 25 Longitude: 131 38 22 Geodetic Map No: Ketchikan B-5 Location: Thomas Basin Tongass Narrows (downtown Ketchikan)  Trails & Survey Routes: City roads surveyed without wading.	Catalog No: 101-47-25 Former Stream No: 86B, K91  Work Area: Ketchikan Watershed Length: 6.5 miles Drainage Area: 14 sq. miles Water Supply Type: Lakes, reservoir, various tribs, runoff.  follow stream to power house. Rest may be
out wading.	equirements below FAA minimums surveyed with-
Anchorage: Moorage in Thomas Basin	The state of the s
Tide Stage when Surveyed: 1/2	
RESOU	
possibly be near nothing during dry period Spawning area: 5155 m² (150'x40'x60% ASA)	wing in stream subject to city needs, could s.  ITZ +(2500'x40'x50% ASA) + (176 Schoenhar)
noole at intervals unstream.	ove third bridge to bridge near powerhouse.
	trout. Currently closed to angling.
length, reservoir porvides part of water a	sed): Urbanized throughout accessible and electrical power for city of Ketchikan.
REHABILITATION POTENTIAL: The fig	sh ladder at Ketchikan falls is in need of re-
SOILS: Stable or stabilized throughout	accessible length. Problems recently with subchment and silt load.
GAME RESOURCES (species, use, hab	itat): Largely asurped by human and domestic